

What is claimed is:

1. A slide member comprised of a base member, and a coat layer made of a dry coat lubricant and formed on at least a part of a surface of the base member to be formed into a slide surface; characterized by that:

the part of the base member surface is provided with a streak so that a surface roughness thereof by a ten-point height of roughness profile is 8 to 18 μ mRz;

the dry coat lubricant has a polyamideimide resin, at least one kind of layer improve agent selected from an epoxysilane and an epoxy resin, and at least one kind of hard particles selected from a silicon nitride and an alumina.

2. A slide member according to claim 1, wherein the layer improve agent is an epoxysilane.

3. A slide member according to claim 1, wherein the dry coat lubricant further includes one kind of solid lubricant selected from polytetrafluoroethylene, a molybdenum disulfide and a graphite.

4. A slide member according to claim 1, wherein the surface roughness of the coat layer is 0.5 to 7 μ mRz by a ten-point height of roughness profile.

5. A slide member according to claim 1, wherein film thickness of the coat layer is 8 to 20 μ m.

6. A slide member according to claim 1, wherein the slide member

is a piston, and the streak and the coat layer is formed on a piston skirt portion of the piston.